Day: Tuesday Date: 1/16/2007

Time: 11:43:19

. PALM INTRANET

Inventor Information for 10/810322

Inventor Name	City	State/Country				
HERZOG, DONALD	COLLINGSWOOD	NEW JERSEY				
ABEND, KENNETH	HUNTINGDON VALLEY	PENNSYLVANIA				
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US	US-	20050609	Method and apparatus for	600/443		Abend, Kenneth
20050124885	PGPUB		determining an ultrasound fluid			et al.
A1	TIO	20050106	flow centerline	600/453		A1 1 TC 41
US 20050004468	US- PGPUB	20050106	Increased sensitivity for 4-D	000/455		Abend, Kenneth et al.
A1	POPUB		ultrasound imaging and for 4-D doppler ultrasound imaging			ci ai.
US	US-	20050106	Pulse interleaving in doppler	600/437		Abend, Kenneth
20050004461	PGPUB	20030100	ultrasound imaging	000/43/		Abena, Kenneth
A1	FOLOB	İ	ditrasound imaging			
US	US-	20041230	Transmitter patterns for multi beam	600/450		Abend, Kenneth
20040267127	PGPUB	20041230	reception	000/430		et al.
A1	10101				•	ct ai.
US	US-	20041216	Mapping and tracking blood flow	600/453		Herzog, Donald
20040254468	PGPUB	20011210	using reduced-element probe	000/133		et al.
A1	10.05		doing rouded cromon proce			or an
US	US-	20041104	Determining the power of an	600/437	600/450	Abend, Kenneth
20040220474	PGPUB		ultrasound reflection using an			et al.
A1			autocorrelation technique			
US	US-	20040422	Dynamic time metered delivery	375/141	375/142	De Francesco,
20040076222	PGPUB					Richard et al.
A1			·			
US	US-	20040129	Device and method for mapping	600/454		Abend, Kenneth
20040019278	PGPUB		and tracking blood flow and			
A1			determining parameters of blood		:	
			flow		•	
US	US-	20021017	Ultrasound probe with progressive	600/437		Abend, Kenneth
20020151790	PGPUB		element sizing			
A1						
US 7066888	USPAT	20060627	Method and apparatus for	600/454		Abend; Kenneth
B2	•		determining an ultrasound fluid			et al.
			flow centerline			
US 6682488	USPAT	20040127	Ultrasound probe with progressive	600/453		Abend; Kenneth
B2	TION	00040405	element sizing	600//0=	100/016	A1 1 77 -1
US 6682483	USPAT	20040127	Device and method for mapping	600/437	128/916;	Abend; Kenneth
B1			and tracking blood flow and		600/443	et al.
			determining parameters of blood			
110 6524252	USPAT	20030225	flow Volumetrie ultressaund imaging	600/443	120/016	Ahandi Vannath
US 6524253 B1	USPAI	20030223	Volumetric ultrasound imaging	000/443	128/916; 600/128;	Abend; Kenneth
D1			with a thinned array		600/128;	
:					600/439,	,
US 4006715	USPAT	19770208	Farrowing crate assembly	119/506	000/703	Redmon;
A	551/11	15770200	1 allowing orace assembly	117/300		Jackson T. et al.
L	l	L	l	l	L	Judition 1. of al.

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